## UNITED STATES COAST GUARD Captain of the Port San Francisco

Date 11/9/43 Time of	f arrival 1150	Place San Francis	co Bay
Vessel Edwin B. De Golia			
Owners/Ossratorsx Hillcon			
	DUDATE TO DATE	ADDADATITE	
REPAIRS TO RADIO APPARATUS  The repairs to radio apparatus are necessary as follows: Transmitters Not tested.			
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	A Company	MASTER	
DESCRIPTION OF RADIO APPARATUS			
Transmitters:	Sei	nior radio operator	i. Callje
Number 1 :: Type # ET-8010	_ Manufactured by _	RCA	Power200 Watts
Frequency range _	375-500 Kc. Cali	orated to 375-400-425-	-468-500 Kc.
Number 2 :: Type #	_ Manufactured by _		Power
Frequency range Calibrated to			
Emergency : Type #ET-8003			
Frequency range 375-500 Kc. Calibrated to Same as main			
Lifeboat :: Type #ET-8026			
Frequency range 500 Kc. Calibrated to 500 Kc.			
rtequency range			
Receivers: Type #	Manufactured by	Frequency range	Location
Number 1 ; AR-8503	RCA	15-600 Kc.	Radio Room
Number 2; #B	RCA	350-515 Kc.	Radio Room
Number 3 ; S-29		600-11500 Kc.	Radio Room
Number 4 ;			
Lifeboat ;	- X 1 1 1 1		19496
Direction Finder;			o de la companya del companya de la companya del companya de la co
Auto - Alarm; AR-8600-X	RCA		Radio Room

Signal Apparatus: Brief description Blinker & International Flags. Brief description of sealing operations: I hereby certify that I have, in accordance with orders of the District Coast Guard Officer, 12th Naval District, sealed the radio apparatus of the above named vessel. The seals used in sealing the apparatus are Complied with directive 3001020 Section 3 A and are not serially numbered. Note any deficiencies observed or other remarks: Robert Staglund Signature Sea 2/c Rank or rating Captain of the Port San Francisco, California (Date) the training of the same of the same Forwarded for the information of the Commandant, U. S. Coast Guard. By direction of the Captain of the Port. San Francisco Copy to: Port Director 12th Naval District. Room 447 - Federal Office Building

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Federal Communications Commission,

328 Custom House